

FeatureCat	Label	Comments	LatWGS84_D	LongWGS84_
	- -	There is nice trailer and pond here - but pond has major cable running		<u></u>
		over it. This will NOT be used as a dip site - EVER. Please put correct		
Aerial Hazard		symbology on it!	41° 52.313'	-123° 29.762'
Aerial Hazard		Power line crossing	41° 56.779'	-123° 29.357'
Aerial Hazard Branch Break		Power line crossing Branch break and Division Juliet/Lima Break.	41° 53.464' 41° 48.167'	-123° 25.986' -123° 29.902'
Branch Break		bi affert bleak and bivision Julier, Lima bleak.	41° 54.098'	-123° 29.369'
Closure		Road washed out - limited turn around	41° 50.204'	-123° 29.069'
Dip Site	Kelly Lake	4,400'	41° 54.880'	-123° 31.180'
Dip Site		5,200', Sanger Lake dipsite approved per Klamath NF	41° 54.064'	-123° 38.844'
Prop Point	DP-35		41° 56.053'	-123° 31.905'
Prop Point	DP-10		41° 58.004'	-123° 33.828'
Prop Point	DP-12	A/L Break	41° 58.197'	-123° 32.229'
Prop Point	DP-24 DP-13		41° 52.494' 41° 58.392'	-123° 26.814' -123° 32.428'
Prop Point Prop Point	DP-13 DP-21		41° 59.319'	-123° 36.812'
Prop Point	DP-14		41° 57.098'	-123° 30.812 -123° 31.202'
rop Point	DP-18		41° 54.791'	-123° 30.785'
rop Point	DP-26		41° 51.683'	-123° 29.505'
Prop Point	DP-37		41° 56.158'	-123° 36.434'
rop Point	DP-31		41° 55.856'	-123° 32.802'
rop Point	DP-11		41° 58.879'	-123° 32.907'
rop Point	DP-17		41° 55.247'	-123° 30.914'
		intersection o f17N32Rd and south fork. MOVED DP22 IN COLLECTOR		
rop Point	DP-22	TO REFLECT MARKED LOCATION IN FIELD - Branch 2	41° 52.736'	-123° 26.297'
rop Point	DP-28		41° 48.423'	-123° 29.015'
rop Point	DP-27		41° 49.706'	-123° 28.769'
rop Point	DP-25	Proposed DP by Structure Group Poll at 2524 House	41° 52.368'	-123° 29.485'
rop Point	DP-15	Proposed DP by Structure Group Bell at 3521 Hwy48 DP 16	41° 50.401'	-123° 23.053'
rop Point rop Point	DP-16 DP-29	Need a new drop point at this location. DIV G	41° 56.759' 41° 51.364'	-123° 30.964' -123° 28.651'
rop Point rop Point	DP-29 DP-20	trail head parking area	41 51.364 42° 0.180'	-123° 28.651 -123° 37.761'
rop Point	DP-23	· · · · · · · · · · · · · · · · · · ·	41° 59.371'	-123° 38.990'
elispot	H-212	4,800'	41° 56.479'	-123° 36.344'
cspot		5,200', Approved for type 2 Helicopter. Will need dust abatement by	12 301.73	125 55.51.
Helispot	H-214	water drop prior to landing	41° 54.335'	-123° 32.173'
		4,600', Approved for type 2 helicopters. Helispot is on a road and will		
		need to be confirmed clear of traffic prior to any landings. Will need dust		
elispot	H-216	abatement	41° 49.121'	-123° 28.785'
		4,800', AOBD approved Type 2 and Type 3.Snow Park paved parking		
elispot	H-213	area. Great site for T2 & T3 helo. Needs approval.	42° 0.382'	-123° 32.908'
elispot	H-205	3,900'	41° 58.553'	-123° 36.781'
elispot	H-209	4,200', 1 way Type 2	42° 0.607'	-123° 34.901'
elispot	H-210	5,200 4,300' . H 211	41° 48.222' 41° 59.861'	-123° 30.258' -123° 34.089'
elispot elispot	H-211 H-215	5,600 FÇÖ. Approved for type 1, 2, and 3 helicopters	41° 53.877'	-123° 34.662'
chispot	11 213	1,200', Happy Camp Helibase. T2, T3 approved, also rendezvous site for	41 33.077	123 34.002
Ielispot	H-217	medivac	41° 47.480'	-123° 23.144'
•				
		Approved helispot for Type 3 helicopter. The road will need to be clear		
lelispot	H-219	of all traffic and will need dust abatement prior to landing.	41° 59.349'	-123° 38.990'
elispot	H-218	Approved for a Type 3 Helicopter	41° 54.130'	-123° 35.731'
ncident Command Post	Natchez ICP		41° 47.812'	-123° 22.289'
andmark		Old timber sale	41° 54.306'	-123° 30.342'
andmark		Old timber sale	41° 55.554'	-123° 30.935'
		Many and at face and a fact the at Electrical testing and Table Considerations	440 54 2041	1000 00 0001
ookout Aabila Waathar Unit	Cromy Dook DANAS	View point for spots individual F looking into upper Tom Gray drainage	41° 54.281'	-123° 28.909'
lobile Weather Unit Iobile Weather Unit	Crazy Peak RAWS IRAWS-20 Coon Run		41° 58.573' 41° 53.317'	-123° 36.697' -123° 28.166'
epeater	CMD-9S		41° 48.012'	-123° 29.619'
epeater	CMD-10S		41° 58.684'	-123° 32.195'
epeater	CIVID 103		42° 1.407'	-123° 15.287'
epeater	Bolan Mt.		42° 1.007'	-123° 27.271'
epeater	CMD-11		41° 51.465'	-123° 21.275'
etardant/Mud Pit			41° 51.615'	-123° 22.975'
ling Site	SS-30	5,600', Divs J Sling Sight/100ft long line	41° 54.259'	-123° 35.096'
ling Site	SS-10	5,500 ft	41° 54.219'	-123° 34.235'
ing Site	SS-15	5,200 ft, 150 long line	41° 54.090'	-123° 34.414'
ling Site	SS-20	5,600" , Ridgeline/100 longline	41° 54.251'	-123° 34.414'
ing Site	SS-25	5,600', Divs J/ Sling Sight 150 ft longline	41° 54.192'	-123° 34.691'
pot Fire			41° 53.825'	-123° 33.644'
taging Aroa	Staging	Staging area for utv trailers, etc as requested by structure group	41° 52.485'	-123° 26.955'
taging Area	Staging	5,000 CC. Unimproved LZ. Type 3 Helicopter only, HOGE. Dust	41 52.485	-123 26.955
nimproved Landing Area	U-20	abatement needed.	41° 54.494'	-123° 33.495'
miniproved Editaling Area	0 20	5,000', Emergency landing ONLY! Forest doesn't want us to use it. Wet	71 34.434	123 33.433
		and boggy in the middle of meadow if you have to land for emergency		
		use DON'T land in the middle!	41° 55.861'	-123° 32.746'
nimproved Landing Area	U-10	6,300' , Nice helispot. No improvement needed.	41° 54.379'	-123° 35.615'
· -	U-10 U-30	o,oco , mec memopoti mo improvement necesca.		
nimproved Landing Area		Water Hole	41° 59.293'	-123° 35.909'
nimproved Landing Area /ater Source	U-30		41° 59.293' 41° 56.615'	-123° 35.909' -123° 30.606'
nimproved Landing Area /ater Source /ater Source	U-30 W-3		41° 56.615' 41° 59.815'	
nimproved Landing Area /ater Source /ater Source /ater Source	U-30 W-3 W-5	Water Hole	41° 56.615'	-123° 30.606'
nimproved Landing Area /ater Source /ater Source /ater Source /ater Source /ater Source	U-30 W-3 W-5 W-18 W-19 W-9	Water Hole Water Hole	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422'
nimproved Landing Area /ater Source	U-30 W-3 W-5 W-18 W-19 W-9	Water Hole	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815'
nimproved Landing Area /ater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15	Water Hole Water Hole	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 24.818'
nimproved Landing Area /ater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15	Water Hole Water Hole Fill Site 17N11 Doolittle	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 47.559'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 24.818' -123° 22.719'
nimproved Landing Area Vater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15 W-10	Water Hole Water Hole Fill Site 17N11 Doolittle Water source with 2 agency pumps and fish screens	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 47.559' 41° 52.935'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 24.818' -123° 22.719' -123° 25.734'
Inimproved Landing Area Vater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15 W-10 W-14	Water Hole Water Hole Fill Site 17N11 Doolittle	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 47.559' 41° 52.935' 41° 48.231'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 22.719' -123° 25.734' -123° 22.323'
Inimproved Landing Area Vater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15 W-10	Water Hole Water Hole Fill Site 17N11 Doolittle Water source with 2 agency pumps and fish screens Old highway hydrant	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 47.559' 41° 52.935'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 24.818' -123° 22.719' -123° 25.734'
nimproved Landing Area //ater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15 W-10 W-14 W-8 W-4	Water Hole Water Hole Fill Site 17N11 Doolittle Water source with 2 agency pumps and fish screens Old highway hydrant Pump # 6041-RMK-1222-60. Repair: remove dam and plastic at culvert	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 47.559' 41° 52.935' 41° 48.231' 41° 55.228'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 22.719' -123° 25.734' -123° 22.323' -123° 31.175'
nimproved Landing Area Vater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15 W-10 W-14 W-8 W-4	Water Hole Water Hole Fill Site 17N11 Doolittle Water source with 2 agency pumps and fish screens Old highway hydrant Pump # 6041-RMK-1222-60. Repair: remove dam and plastic at culvert inlet.	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 47.559' 41° 52.935' 41° 48.231' 41° 56.753'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 24.818' -123° 22.719' -123° 25.734' -123° 22.323' -123° 31.844'
nimproved Landing Area //ater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15 W-10 W-14 W-8 W-4	Water Hole Water Hole Fill Site 17N11 Doolittle Water source with 2 agency pumps and fish screens Old highway hydrant Pump # 6041-RMK-1222-60. Repair: remove dam and plastic at culvert inlet. Pump #NWK-0148-614	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 47.559' 41° 52.935' 41° 48.231' 41° 56.753' 41° 56.753' 41° 57.553'	-123° 30.606' -123° 36.887' -123° 23.761' -123° 22.422' -123° 24.815' -123° 22.719' -123° 25.734' -123° 22.323' -123° 31.844' -123° 31.522'
Inimproved Landing Area Vater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15 W-10 W-14 W-8 W-4 W-6 W-7 W-13	Water Hole Water Hole Fill Site 17N11 Doolittle Water source with 2 agency pumps and fish screens Old highway hydrant Pump # 6041-RMK-1222-60. Repair: remove dam and plastic at culvert inlet. Pump #NWK-0148-614 Needs damming!	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 52.935' 41° 48.231' 41° 55.228' 41° 56.753' 41° 49.916'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 22.719' -123° 25.734' -123° 22.323' -123° 31.844' -123° 31.522' -123° 26.292'
nimproved Landing Area Vater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15 W-10 W-14 W-8 W-4 W-6 W-7 W-13 W-12	Water Hole Water Hole Fill Site 17N11 Doolittle Water source with 2 agency pumps and fish screens Old highway hydrant Pump # 6041-RMK-1222-60. Repair: remove dam and plastic at culvert inlet. Pump #NWK-0148-614	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 52.935' 41° 48.231' 41° 55.228' 41° 56.753' 41° 49.916' 41° 48.503'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 22.719' -123° 25.734' -123° 22.323' -123° 31.844' -123° 31.522' -123° 26.292' -123° 22.960'
Inimproved Landing Area Vater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15 W-10 W-14 W-8 W-4 W-6 W-7 W-13	Water Hole Water Hole Fill Site 17N11 Doolittle Water source with 2 agency pumps and fish screens Old highway hydrant Pump # 6041-RMK-1222-60. Repair: remove dam and plastic at culvert inlet. Pump #NWK-0148-614 Needs damming! Indian Meadows hydrant	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 52.935' 41° 48.231' 41° 55.228' 41° 56.753' 41° 49.916'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 22.719' -123° 25.734' -123° 22.323' -123° 31.844' -123° 31.522' -123° 26.292'
Inimproved Landing Area Vater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15 W-10 W-14 W-8 W-4 W-6 W-7 W-13 W-12	Water Hole Water Hole Fill Site 17N11 Doolittle Water source with 2 agency pumps and fish screens Old highway hydrant Pump # 6041-RMK-1222-60. Repair: remove dam and plastic at culvert inlet. Pump #NWK-0148-614 Needs damming!	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 52.935' 41° 48.231' 41° 55.228' 41° 56.753' 41° 49.916' 41° 48.503'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 22.719' -123° 25.734' -123° 22.323' -123° 31.844' -123° 31.522' -123° 26.292' -123° 22.960'
Inimproved Landing Area Vater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15 W-10 W-14 W-8 W-4 W-6 W-7 W-13 W-12 W-16	Water Hole Water Hole Fill Site 17N11 Doolittle Water source with 2 agency pumps and fish screens Old highway hydrant Pump # 6041-RMK-1222-60. Repair: remove dam and plastic at culvert inlet. Pump #NWK-0148-614 Needs damming! Indian Meadows hydrant Private water source. Offered by Homeowner, at not cost to	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 52.935' 41° 55.228' 41° 56.753' 41° 57.553' 41° 49.916' 41° 48.503' 41° 52.935'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 22.719' -123° 25.734' -123° 22.323' -123° 31.844' -123° 31.522' -123° 26.292' -123° 25.752'
Unimproved Landing Area Unimproved Landing Area Vater Source	U-30 W-3 W-5 W-18 W-19 W-9 W-11 W-15 W-10 W-14 W-8 W-4 W-6 W-7 W-13 W-12 W-16 W-17	Water Hole Water Hole Fill Site 17N11 Doolittle Water source with 2 agency pumps and fish screens Old highway hydrant Pump # 6041-RMK-1222-60. Repair: remove dam and plastic at culvert inlet. Pump #NWK-0148-614 Needs damming! Indian Meadows hydrant Private water source. Offered by Homeowner, at not cost to	41° 56.615' 41° 59.815' 41° 58.007' 41° 48.519' 41° 49.881' 41° 49.889' 41° 47.559' 41° 52.935' 41° 55.228' 41° 56.753' 41° 57.553' 41° 49.916' 41° 48.503' 41° 52.935' 41° 52.935'	-123° 30.606' -123° 36.887' -123° 33.761' -123° 22.422' -123° 24.815' -123° 24.818' -123° 25.734' -123° 25.734' -123° 31.175' -123° 31.844' -123° 31.522' -123° 26.292' -123° 25.752' -123° 22.955'